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David Leavitt's Barn in Berkshire County. the end of each week, the aggregate weight

bought a farm of three hundred acres for his to the cow's credit in an account book, country residence, on the Housatonic river, where her food is in like manner charged; hardly two miles south of the village of Great and if any cow proves on a year's trial un-Barrington, Berkshire county, Massachusetts.
There may be fifty acres of it fair intervale, the residue being hilly upland, in good part covered with young wood. Here he has built out in mild weather for a short time at middless and Mr. Williams a character of the standard of the standard profitable, she is sold off and another put in her place. The animals of course, are clean, fat and comfortable. They are only turned out in mild weather for a short time at middless and Mr. Williams and Mr. W him a handsome dwelling and commenced the systematic improvement of the arable land by draining, subsoiling, &c., under the the stable without injury or suffering. The direction of Mr. R. Wilkinson, whose efforts milk-room is directly north of the stable, for scientific agriculture in Dutchess county, under the carriage-way, with an arched stone and at Mt. Airy, Germantown, Pa., deserve honorable mention. The expense of such improvement is largely enhanced by its novelty in this region, and the fact that his water-pipes running through it, and ice withdraining tile have to be procured from a great distance, and cost him on the farm thrice what they should, and what they ultimately kitchen and all conveniences for the family will cost those who follow in his footsteps. who board the workmen (fourteen to twenty Still Mr. Leavitt goes ahead, with the ener-gy he has eminently displayed in other un-still higher. The family never have to move dertakings, and will yet shame some of his out of their special premises for water or now caviling neighbors into a far off and any other accessory to their labor. Their feeble imitation of his liberality and thor-

is a mammoth new barn, over 100 feet from chine, a saw mill, a buzz saw for cutting basement to observatory, and popularly esti-mated as having cost over \$40,000. The a grind stone always kept in rapid motion name, however, gives so inadequate an idea by water, &c., &c. Into one apartment a of its capacities and uses, that, having visit- load of grain is driven and pitched off into

mill stream which is soon after lost in the some sixty to eighty feet, and deposited in Housatonic, and which, though largely fed the apartment prepared for it—all beyond by springs, is here in such immediate prox- the pitching being done by the unaided force imity to the steep Berkshire hills whence it of water and machinery.
rapidly descends, that it must often be swell-

teemed considerable.

On the next floor are the cattle and horses. including more than 50 milch cows, mainly fine Devons, with three or four yoke of workdeemed important. Food and drink are givstall, a corresponding number is impressed; low water at Wellsville, on the Onto liver and whenever she has been milked, her pail and whenever she has been milked, her pail is immediately set in the weigh-scales, the with Lake Erie. This disposes of the proposition of the upper portions of the weight of milk ascertained and placed opposite to f supplying the upper portions of the want nutrition, such as plenty of bread and site her number on the black-board; and, at Ohio river with water from the lake. site her number on the black-board; and, at Ohio river with water from the lake.

Mr. David Leavitt, of New York, recently of milk and its ascertained value are carried

long.

The "great feature" of his estate, however, On this floor are a Woodruff planing macd it while passing through Great Barring-ton a f-w days ago, we feel impelled to give a running account of it.

This barn is built across the bed of a small appointed destination, and the straw carried in the straw carried appointed destination, and the straw carried in the straw

The Mystery. BY BAYARD TAYLOR.

Thou art not dead; thou art not gone to dust; No line of all thy loveliness shall fall To formless ruin, smote by time, and thrust Into the common dust that covers all.

Thou canst not wholly perish, though the sod Sink with its violets closer to thy breast; Though by the feet of generations trod, The headstone crumbles from thy place of rest,

The marvel of thy beauty cannot die;
The sweetness of thy presence shall not fade;
Earth gave not all the glory of thine eye— Death may not keep what death has never made.

It was not thine, that forehead strange and cold, Nor those dumb lips, they hid beneath the snow; Thy heart would throb beneath that passive fold, Thy hands for me that stony clasp forego.

But thou hadst gone—gone from the dreary land,
Gone from the storms let loose on every hill,
Lured by the sweet persuasions of a hand
Which leads thee somewhere in the distance still

Where'er thou art, I know thou wearest yet
The same bewitching beauty, sanctified
By calmer joy, and touched with soft regret
For him who seeks, but cannot reach thy side.

I keep for thee the living love of old, And seek thy place in nature, as a child Whose hand is parted from his playmate's hold, Wanders and cries along a lonesome wild.

When, in the watches of my heart, I hear The messages of purer life, and know The footsteps of thy spirit lingering near, The darkness hides the way that I should go.

Canst thou not bid the empty realms restore
That form, the symbol of thy heavenly part?
Or on the fields of barren silence pour
That voice, the perfect music of thy heart?

O once, once bending to these widowed lips, Take back the tender warmth of life from me, Or let thy kisses cloud with swift eclipse The light of mine, and give me death with thee.

of cut stone, filled with earth, is thrown, just above the barn, forming a fine fish pond above, affording a good water power, and supplying water to every part of the barn, and for every conceivable purpose. The barn itself we should judge to be about 150 feet long by 70 in width, and (as we have said) nearly 100 feet high.

The basement (of cut stone) is, of course, devoted to manures, which, without waste, and by mechanical arrangements, are precipitated from the cattle stalls on the next store, and is slways cool in summer and warm in winter, and twenty carts may be driven in at one end, loaded simultaneously, and driven out at another door. No frost ever enters, and the manure is usually removed every breath and applied directly to the land. The advantage of being able to work here in content and to shed out the compost in winter—tax hing a load to the upland and bringing back in the feed of the famous Tower of Babel; they are when the feed of the famous Tower of Babel; they are when the facts of the case? Look and the manure is usually removed every breath and supplied directly to the land. The advantage of being able to work here in comfort during the most inclement weather, and to shed out the compost in winter—tax which it is deared to a land water.—It is a subject to the land. The advantage of being able to work here in comfort during the most inclement weather, and to shed out the compost in winter—tax will be a perpetual suggestion of improve—since of the famous Tower of Babel; they are where the four of sudden changes of weather; led not of sudden changes of weather; led no changes of weather; led not not of sudden changes of weather; led no and water.—

In the summer and warm in winter—tax of the cas king a load to the upland and bringing back ments on this side or on that, to the farmers at railroad conductors, going out of the hot of the famous Tower of Babel; they are a load of cord-wood to the railroad—is es- who may visit it; and we think its owner, air into the piercing cold of winter and in most imposing, and stand on a site foreven though to his own cost, will prove a signal benefactor to the public.—[N.Y.Trib. do not take cold oftener than others; you will scarcely find a consumptive man in a two banks of the Euphrates, covers a space GREEN PEAS IN WINTER .- The Jackson- thousand of them. It is wonderful how of nearly seven square kilometres, and coning exen and as many teams of horses. Each ville (Florida) News of Jan. 23d, states that much afraid consumptive people are of fresh tains most interesting ruins. Amongst is kept in its place by a long strap buckled the market boat of Dr. Balsam, who has a air, the very thing that would cure them, them are those of the royal palace, the forsround the neck, but giving each ample free- garden at Damsee's point, arrived at that the only obstacle to a cure being that they tress and the suspended gardens. In the dom to lick every part of its body, which is place well stocked with green peas, lettuce, do not get enough of it; and yet what infi-collection of curiosities which M. Oppert turnips, radishes, &c. The Doctor informs nite pains they take to avoid breathing it, has brought away with him is a vase which on to each in a large iron trough or manger, the editor that he had made a winter ship- especially if it is cold; when it is known he declares to date from the time of one of resembling a quarter of a large potash kettle, ment of three barrels of green peas in the that the colder the air is the purer it must be, the Chaldean sovereigns named Narambel; with one circular and two square sides. The pod to New York, and that the return was yet if people cannot get to a hot climate, this is, somewhere about one thousand six water flows within easy reach everywhere. \$9 per bushel, or about \$27. This speaks they will make an artificial one, and impris- hundred years before Christ; also a number The stalks, roots, &c., are all cut or sliced well for establishing winter gardens, as a on themselves for a whole winter in a warm of copies of cuneiform inscriptions, which before feeding, and are ultimately to be steam matter of business, upon the banks of the room, with a temperature not varying ten he has every reason to believe that he will be ed in a gigantic boiler on the premises. At St. Johns, with the present facilities for a degrees in six months; all such people die, able to decipher. the end of each long row of cow-stalls hangs market furnished by steam communication. and yet we follow in their footsteps. If I were seriously ill of consumption, I would the number of each stall in a perpendicular The surface of the water in Lake Erie at live out of doors day and night, except it late. Henry had long flirted, but never put column; on a horn of the occupant of said Cleveland, is 76 feet below the surface of was raining or mid-winter, then I would the question. Henry went his way. Laustall, a corresponding number is impressed; low water at Wellsville, on the Ohio river, sleep in an unplastered log house. My con-ra's aunt, for consolation, bought her a love

no nutriment; gasping for air cannot cure you; monkey capers in a gymnasium cannot cure you, and stimulants cannot cure you. If you want to get well, go in for beef and out-door air, and do not be deluded into the grave by newspaper advertisements and un-findable certifiers."

Ancient Babylon.

It will not be forgotten that the French government, two or three years ago, sent three gentlemen to make scientific and artistic researches in Media, Mesopotamia and Babylon. One of them, M. Jules Oppert, has just returned to Paris, and it appears from his report that he and his colleagues thought it advisable to begin by confining themselves to the exploration of ancient Babylon. The task was of immense difficulty, and it was enhanced by the excessive heat of the sun, by privations of all kinds, and by the incessant hostility of the Arabs. After a while M. Oppert's two colleagues fell ill, so that all the labors of the expediture of tion devolved on him. He first of all made excavations of the ruins of the famous sus-pended gardens of Babylon, which are now known by the name of the Hall Amron-ila-Ali, and he obtained in them a number of curious architectural and other objects, which Paris. He next, in obedience to the special orders of the government, took measures for ascertaining the precise extent of Babylon, a matter which the reader is aware has always been open for controversy. He has succeeded in making a series of minute surveys, and in drawing up detailed plans of the immense city. His opinion is, that even the largest calculations as to its vas: ADVICE TO CONSUMPTIVES .- Dr. Hall, in down that extent at the astounding figure of rapidly descends, that it must often be swelled to a raging, desolating mountain torrent. Across this stream a very substantial dam of cut stone, filled with earth, is thrown, just above the barn, forming a fine fish pond into the boiler as it comes from the field of sudden changes of water power.

THE SAME FAULT .- Laura was disconso-